

WDFW Mid-Columbia River mainstem sport sampling summary ¹

January 16 - 22, 2006

The following table is a summary of numbers of fish observed by samplers.

Samplers generally observe from 10% - 25% of total harvest.

Sturgeon														
Reservoir	Bank Anglers	Subs	Leg Rel	Leg Kept	Over-size	2006 Cum Leg Kept	Boats	Boat Anglers	Subs	Leg Rel	Leg Kept	Over-size	2006 Cum Leg Kept	Combined Leg Kept
Bonneville Pool	42	14					13	28	46	1	1		5	5
The Dalles Pool	44	17		1	2	3	4	10	5				2	5
John Day Pool														
Total	86	31		1	2	3	17	38	51	1	1		7	10
Salmonids														
Reservoir	Bank Anglers	Wild Kept	Wild Rel	Hat Kept	Hat Rel	2006 Cum Leg Kept	Boats	Boat Anglers	Wild Kept	Wild Rel	Hat Kept	Hat Rel	2006 Cum Leg Kept	Combined Leg Kept
Bonneville Pool	1													
Chinook														
Coho														
Steelhead														
The Dalles Pool	2						1	3		1	1	3	2	2
Chinook														
Coho										1	1	3	2	2
Steelhead														
John Day Pool	3													
Chinook														
Coho														
Steelhead														
Walleye														
Reservoir	Bank Anglers	Rel	Leg Kept			2006 Cum Leg Kept	Boats	Boat Anglers	Rel	Leg Kept			2006 Cum Leg Kept	Combined Leg Kept
Bonneville Pool							1	1						
The Dalles Pool							2	4	2	1			2	2
John Day Pool														
Bass														
Reservoir	Bank Anglers	Rel	Leg Kept			2006 Cum Leg Kept	Boats	Boat Anglers	Rel	Leg Kept			2006 Cum Leg Kept	Combined Leg Kept
Bonneville Pool														
The Dalles Pool														
John Day Pool														

¹ Quantities include both Washington and Oregon samples.

		Sturgeon	Salmonids	Walleye	Bass
Bonneville	Effort (% of 3-week average)	125%	300%	300%	none
	Catch Per Unit Effort	0.89	none	none	none
	Harvest Per Unit Effort	0.01	none	none	none
The Dalles	Effort (% of 3-week average)	96%	150%	133%	none
	Catch Per Unit Effort	0.46	1.00	0.75	none
	Harvest Per Unit Effort	0.02	0.20	0.25	none
John Day	Effort (% of 3-week average)	none	300%	none	none
	Catch Per Unit Effort	none	none	none	none
	Harvest Per Unit Effort	none	none	none	none